

In the Claims:

Please cancel claims 1, 2, 4, 5, and 15, without prejudice, and amend claims 3, 6, and 8. The status of all claims is as follows:

1. (Cancelled)

2. (Cancelled)

3. (Currently Amended) The handpiece of claim ~~1~~19 wherein said
biasing force is provided by a spring disposed between said at least one actuator and said at
least one locking formation.

4. (Cancelled)

5. (Cancelled)

6. (Currently Amended) The handpiece of claim ~~1~~19 wherein said at
least one actuator is configured to extend radially from said housing and is at least partially
surrounded by at least one gripping formation.

7. (Original) The handpiece of claim 6 wherein said at least one gripping formation is at least one rib fence.

8. (Currently Amended) The handpiece of claim ~~4~~19 further including an attachment formation at said second end for receiving an endcap.

9. (Original) The handpiece of claim 8 further including an endcap configured for engagement upon said attachment formation, said endcap having a flared outer end.

10. (Original) The handpiece of claim 8 wherein said attachment formation is configured so that upon removal of said endcap, said attachment formation can receive a supplemental attachment.

11. (Original) The handpiece of claim 8 further including an end cap configured for attachment to said attachment formation so that said an end portion of said shaft extends past an outer end of said end cap.

12. (Original) The handpiece of claim 11 wherein said outer end of said end cap is flared.

13. (Previously Presented) A handpiece for a rotary tool including a flexible power transmission shaft configured for connection at one end to the rotary tool, and at the other end to said handpiece, comprising:

a housing having a first end for receiving the power transmission shaft, and a second end configured for accommodating a working attachment, said housing defining a central throughbore for rotatably receiving at least a portion of the flexible shaft wherein the flexible shaft has a collet nut affixed to a free end, and said attachment formation is configured to circumscribe at least a portion of said collet nut;

an attachment formation at said second end configured for receiving an endcap;
and

an endcap configured for engagement upon said attachment formation.

14. (Original) The handpiece of claim 13 wherein said endcap has a flared outer end.

15. (Cancelled)

16. (Original) The handpiece of claim 15 wherein said endcap is configured for attachment to said attachment formation so that said an end portion of said collet nut extends past an outer end of said end cap.

17. (Original) The handpiece of claim 13 further including at least one locking formation affixed to the shaft within said throughbore, at least one locking actuator disposed in said housing for releasable engagement with said at least one locking formation, and said at least one actuator being provided with a biasing force for biasing said at least one actuator out of engagement with said locking formation, said at least one locking actuator being configured so that a user-applied force on said at least one actuator overcomes said biasing force to enable locking engagement between said at least one actuator and said at least one locking formation.

18. (Original) The handpiece of claim 17 wherein said locking actuator is radially reciprocable in said housing.

19. (Previously Presented) A handpiece for a rotary tool including a flexible power transmission shaft configured for connection at one end to the rotary tool, and at the other end to said handpiece, at least one locking formation affixed to

the shaft, said handpiece comprising:

a housing having a first end for receiving the power transmission shaft, and a second end configured for accommodating a working attachment, said housing defining a central throughbore for rotatably receiving the flexible shaft;

at least one locking actuator disposed in said housing for releasable engagement with the at least one locking formation; and

said handpiece being provided with a biasing force for biasing said at least one actuator out of engagement with the at least one locking formation, said at least one locking actuator being configured so that a user-applied force on said at least one actuator overcomes said biasing force to enable locking engagement between said at least one actuator and the at least one locking formation;

wherein said housing defines a chamber, and said biasing force is provided by a spring disposed in said chamber for exerting a radial biasing force against said at least one actuator; and

wherein said actuator is configured for radial depression of said spring for temporarily locking said at least one locking formation.

20. (Previously Presented) The handpiece of claim 19 wherein said at least one actuator is engaged on said housing approximately midway between said first and second ends.